9   compensating the motion of at least two previously decoded video
10   frames stored in a memory with respect to a corresponding one of the at least two
11   motion vectors;

12   generating a predicted video frame from each of the at least two
13   previously decoded video frames after receiving compensating for reconstructing
14   the pixel block of the present video frame; and

15   selecting one of the at least two generated predicted video frames
16   depending on the presence or absence of a decoding error contained in said
17   predicted video frame.